Contents of Volume 34 · 2004

Abernethy LJ → Williams HJ
Abujudeh H: Pulmonary varix: blood flow is essential in the diagnosis 567
Acun C → Sogut A
Acunas G → Yekeler E
Adelman CS → McCarville MB
Afzelius B → Berdon WE
Aggunlu L, Akpek S, Coskun B: Leontiasis ossea in a patient with hyperparathyroidism secondary to chronic renal failure 630
Agrawalla S, Pearce R, Goodman TR: How to perform the perfect voiding cystourethrogram 114
Ahmed HK, Hagspiel KD, McGahren ED III, Angle JF, Leung DA, Spinosa DJ, Matsumoto AH, Rodgers BM: Pancreatic pseudoaneurysm in a child with hereditary pancreatitis: diagnosis with multidetector CT angiography 656
Aikyou M → Kondoh M
Aktuglu C → Sogut A
Albayram S, Selcuk H, Ulus S, Selcuk D, Kocer N, Islak C: Endovascular treatment of a congenital dural caroticocavernous fistula 644
Albrecht T → Oldenburg A
Allen U → Babyn PS
Allison KZ → Spottswood SE
Alsammarae D → McCarville MB
Altin R → Özdemir H
Ammar L → Ratti M
Amodio J, Fefferman N, Rivera R, Pinkney L, Strubel N: Idiopathic intraparenchymal hematoma of the liver in a neonate 358
Ancliff P → Moon LD
Ander H → Yekeler E
Andronikou S, Joseph E, Lucas S, Brachmeyer S, Du Toit G, Zar H, Swingler G: CT scanning for the detection of tuberculous mediastinal and hilar lymphadenopathy in children 232
Andronikou S, Smith B, Hatherhill M, Douis H, Wilmshurst J: Definitive neuroradiological diagnostic features of tuberculous meningitis in children 876
Andronikou S, Wieselthaler N: Modern imaging of tuberculosis in children: thoracic, central nervous system and abdominal tuberculosis 861
Andrésson S → Stokland E
Angarita M → Restrepo S
Angle JF → Ahmed HK
Aoki K, Matsumoto Y, Hamazaki M, Sano M, Fukumoto K, Fukaya T, Kuroda K, Tsutsumi R: MRI reveals fetus in fetu in the mediastinum 1017
Argani P → Subhas N
Arreola M, Rill L: Management of pediatric radiation dose using Canon digital radiography S221
Arkovitz MS → Holt PD
Ascenti G, Zimbaro G, Mazziotti S, Chimenz R, Fede C, Visalli C, Scribano E: Harmonic US imaging of vesicoureteric reflux in children: usefulness of a second generation US contrast agent 481
Ashker L → Danrad R
Atherton HD → Rigsby CK
Aydin K → Sogut A
Aylett SE → Wakeling EL

Babcock DS → Welch ST
Babyn PS, Chu WCW, Tsou IYY, Wansaicheong GKL, Allen U, Bitnun A, Chee TSG, Cheng FWT, Chiu M-C, Fok T-F, Hon EKL, Gahunia HK, Kaw GJL, Khong PL, Leung C-W, Li AM, Manson D, Metreweli C, Ng P-C, Read S, Stringer DA: Severe acute respiratory syndrome (SARS): chest radiographic features in children 47
Ballard ET → Welch ST
Bandopadhayaya GP → Barai S
Barai S, Bandopadhayaya GP, Kumar R, Malhotra A, Halanaik D: Multiple ectopic thyroid masses in a hypothyroid child 584
Bartko M → Rubin JT
Baskin KM, Cahill AM, Kaye RD, Born CT, Grudziak JS, Towbin RB: Closed reduction with CT-guided screw fixation for unstable sacroiliac joint fracture-dislocation 963
Baskin KM → Rubin JT
Baskin KM → Cahill AM
Bautz WA → Grunewald M
Bean JA → Halsted MJ
Beasley S: Intussusception 302
Bechard N → Toiviainen-Salo S
Bellyei A → Than P
Beluffi G, Romano P, Matteotti C, Minniti S, Ceffa F, Morbini P: Jejunal intussusception in a 10-year-old boy with blue rubber bleb nevus syndrome 742
Belushi SA → Jamieson DH
Benoit CH, Vogt PR, Hauser M: Asymptomatic liver segment herniation through a postoperative defect in the right hemidiaphragm following aortic bypass graft surgery 340
Berdon WE, McManus C, Afzelius B: More on Kartagener's syndrome and the contributions of Afzelius and A.K. Siewert 585
Berdon WE, Willi U: Situs inversus, bronchiectasis, and sinusitis and its relation to immotile cilia: history of the diseases and their discoverers – Manes Kartagener and Bjorn Afzelius 38
Berdon WE → Holt PD
Berdon WE → Haller JO
Berry TT → Lopatina OA
Beyers N → Marais BJ
Bhutta ST, Greenberg SB, Fitch SJ, Parnell D: All-terrain vehicle injuries in children: injury patterns and prognostic implications 130
Bhutta ST → Greenberg SB
Binkovitz L → Cromer BA
Bitnun A → Babyn PS
Blair GK → Jamieson DH
Blane CE → Maturen KE
Blitman NM → Levin TL
Boisvert J → Toiviainen-Salo S
Born CT → Baskin KM
Boscherini B → Marziali S
Bosch-Marcet J, Serres-Cèixams X, Zuasnabar-Cotro A, Codina-Puig X, Catalá Puigbó M, Simon-Riazuelo JL: Comparison of ultrasound with plain radiography and CT for the detection of mediastinal lymphadenopathy in children with tuberculosis 895
Bouzada MCF, Oliveira EA, Pereira AK, Leite HV, Rodrigues AM, Fagundes LA, Gonçalves RP, Parreiras R: Diagnostic accuracy of postnatal renal pelvic diameter as a predictor of uropathy: a prospective study 798
Bozzao A → Marziali S
Brachmeyer S → Andronikou S
Brady AF → Wakeling EL
Bramer JAM, Gubler FM, Maas M, Bras H, de Kraker J, van der Eijken JW, Schaap GR: Colour Doppler ultrasound predicts chemotherapy response, but not survival in paediatric osteosarcoma 614
Brand EJ → Pieper CH
Brandner S → Eckhardt BP
Brenner C → Moon LD
Breysem L → Smet M-H
Brisse H, Ollivier L, Edeline V, Pacquement H, Michon J, Glorion C, Neuenschwander S: Imaging of malignant tumours of the long bones in children: monitoring response to neoadjuvant chemotherapy and preoperative assessment (*CME activity*) 595
Brochu B, Dubois J, Garel L, Quintal M-C, Roy D: Complications of ENT infections: pseudoaneurysm of the internal carotid artery 417
Brockley C → Mandelstam SA
Bruce J → Singh MVA
Brune T, Schiborr M, Maintz D, Marquardt T, Frosch M, Harms E: Reply 513
Buchmann RF → Greenberg SB
Burgess K, Slovis TL: The gold standard: PACS alchemy and the gold standard 931
Burton EM → Hourigan JS

Cacciarelli A → Krishnan A
Cahill AM, Baskin KM, Kaye RD, Fitz CR, Towbin RB: Transmural migration of gastrostomy tube retention discs 143
Cahill AM → Baskin KM
Cahill AM → Rubin JT
Calzolari F, Gambi B, Garani G, Tamisari L: Anencephaly: MRI findings and pathogenetic theories 1012
Carr MG → Hourigan JS
Catalá-Puigbó M → Bosch-Marcet J
Celiker A → Cinar A

Cha SH → Ha JS
Chae EJ, Goo HW, Kim S-C, Yoon CH: Congenital intrahepatic arterioportal and portosystemic venous fistulae with jejunal arteriovenous malformation depicted on multislice spiral CT 428
Chan I → Tsou IY
Chapman S → Slovis TL
Chee TS → Tsou IY
Chee TSG → Babyn PS
Cheng FWT → Babyn PS
Chennapragada M → Raghavan A
Cheung SCW, Khong P-L, Chiu W, Metreweli C: Congenital abdominal aortic aneurysm and renal dysplasia 827
Cheung WSK, Wong KN, Wong YC, Ma KM: Segmental renal artery stenosis diagnosed with captopril renography in a child 636
Chimenz R → Ascenti G
Chiu M-C → Babyn PS
Chiu W → Cheung SCW
Chong SK → Hughes JA
Chong WKK, Saunders DE, Ganesan V: Commentary 2
Chu WCW → Babyn PS
Cinar A, Haliloglu M, Karagoz T, Karcaaltincaba M, Celiker A, Tekinalp G: Interrupted aortic arch in a neonate: multidetector CT diagnosis 901
Çinar F → Özdemir H
Codina-Puig X → Bosch-Marcet J
Cohen JH → Daunt SW
Cohen RA → Kaushik N
Colangelo V → Marziali S
Coley BD: Pediatric applications of abdominal vascular Doppler imaging: Part I (*CME activity*) 757
Coley BD: Pediatric applications of abdominal vascular Doppler imaging: Part II (*CME activity*) 772
Connolly B → Hui GC
Connor GF, Fishman EK: Endobronchial carcinoid in a child: depiction with three-dimensional volume rendering 1008
Constantine S, Kaye J: Metastatic renal abscess mimicking Wilms' tumour 924
Cook DJ → Ditchfield MR
Cook JV → Hughes JA
Cooper M → Jamieson DH
Cosnard G → Hernalsteen D
Craig C → Kim MC
Cranefield DJ, Odd DE, Harding JE, Teele RL: High incidence of nephrocalcinosis in extremely preterm infants treated with dexamethasone 138
Cromer BA, Binkovitz L, Ziegler J, Harvey R, Debanne SM: Reference values for bone mineral density in 12- to 18-year-old girls categorized by weight, race, and age 787
Cruwys M → Wakeling EL
Cunningham ML → Ngo A-V
Czernichow P → Marinovic D

Daneman A, Navarro O: Intussusception. Part 2: An update on the evolution of management (*CME activity*) 97
Daneman A → Navarro O
Daneman A → Navarro OM
Daneman A → Konen O
Danrad R, Ashker L, Smith W: Polyorchidism: imaging may denote reproductive potential of accessory testicle 492
Daunt SW, Cohen JH, Miller SF: Age-related normal ranges for the Haller index in children 326
Davşanci H → Özdemir H
de Campo JF → Ditchfield MR
Debanne SM → Cromer BA
DeBruyn R → Moon LD
Decarie JC → Toiviainen-Salo S
Demirel F → Sogut A
Diren B → Pinarli FG
Ditchfield MR, Grimwood K, Cook DJ, Powell HR, Sloane R, Gulati S, de Campo JF: Persistent renal cortical scintigram defects in children 2 years after urinary tract infection 465
Doerfel C → Mentzel H-J
Doescher J → Schapiro M
Doi H → Kondoh M
Don S: Radiosensitivity of children: potential for overexposure in CR and DR and magnitude of doses in ordinary radiographic examinations S167
Donald PR → Marais BJ
Donnelly LF → Halsted MJ
Donoghue VB → Laffan EE
Donovan EF → Helton KJ
Douis H → Andronikou S
Doumas A → Papachristou F
Du Toit G → Andronikou S
Dubois J → Robitaille P
Dubois J → Brochu B
Dubois J → Toiviainen-Salo S
Dundas SE → Jamieson DH
Duprez T → Hernalsteen D
Dursun M → Yekeler E
Duvdevani M → Mor Y

Echeverri S → Restrepo S
Eckhardt BP, Brandner S, Zollikofer CL, Wentz KU: Primary cerebral leiomyosarcoma in a child 495
Eckhardt BP, Hernandez RJ: Pigmented villonodular synovitis: MR imaging in pediatric patients 943
Eckhardt BP → Kim MC
Edeline V → Brisse H
Edelman M → Ricci ZJ
Eich G → Schmidt S
Eicken A → Zacharias C
Elüoglu NH, Gustavson KH, Wilkie AOM, Yüksel-Apak M, Spranger JW: Recessive omodysplasia: five new cases and review of the literature 75
Elçioglu NH → Hall CM
Epelman M → Konen O
Erol B → Yekeler E
Eshed I, Gorenstein A, Serour F, Witzling M: Intussusception in children: can we rely on screening sonography performed by junior residents? 134
Eun B-L → Ha JS

Fagundes LA → Bouzada MCF
Faingold R → Kirwan R
Fede C → Ascenti G
Fefferman N → Amodio J
Ferone E → Marziali S
Field FM → Takamine Y
Filiatrault D → Toiviainen-Salo S
Fine S → Ricci ZJ
Fishman EK → Connor GF
Fitch SJ → Bhutta ST
Fitz CR → Kapoor V
Fitz CR → Cahill AM
Fitzgerald JT → Maturen KE
Flom L → Kapoor V
Floris R → Marziali S
Fogarty E → Hurley ME
Fok T-F → Babyn PS
Fotter R → Riccabona M
Fowler CL: Spontaneous infarction of fibroadenoma in an adolescent girl 988
Freeman J → Master V
Fridman E → Mor Y
Frosch M → Brune T
Fujino J, Yamamoto H, Kisaki Y, Ishimaru Y, Uchida H, Mori Y, Nozaki M, Ikeda H: Epidermoid cyst: rare testicular tumor in children 172
Fukaya T → Aoki K
Fukumoto K → Aoki K

Gahunia HK → Babyn PS
Gaikwad S → Jagia P
Gambi B → Calzolari F
Ganesan V → Chong WKK
Garani G → Calzolari F
Garel C: The role of MRI in the evaluation of the fetal brain with an emphasis on biometry, gyration and parenchyma 694
Garel C → Marinovic D
Garel L → Brochu B
Garel L → Toiviainen-Salo S
Gaudiello F → Marziali S
Gearhart JP → Subhas N
Geary TR, Maclennan AC, Irwin GJ: Hypertrophic osteoarthropathy in primary liver rhabdomyosarcoma 250
Gelfand MJ: 123I-MIBG uptake in the neck and shoulders of a neuroblastoma patient: damage to sympathetic innervation blocks uptake in brown adipose tissue 577
Genchellac H → Yekeler E
Gerstle JT → Hui GC
Gibson D → Krishnan A
Gie RP → Marais BJ
Gilchrist BF → Nimkin K
Giusti RJ → Legasto AC
Given II CA → Michel SJ
Glorion C → Vialle R
Golz S → Morrison SC
Gonçalves RP → Bouzada MCF
Goo HW → Chae EJ
Goodman TR → Agrawalla S
Gor DM → Holodny AI
Gorenstein A → Eshed I
Gourtsoyiannis N → Mazonakis M
Goyal NK → Jagia P
Green AJ → Hurley ME
Green SH: The paediatric overview 5
Greenberg SB, Bhutta ST, Buchmann RF: Gadolinium-enhanced magnetic resonance angiography in neonates and infants suspected of caval or aortic thrombosis 948
Greenberg SB → Bhutta ST
Greess H → Grunewald M

Gressens P, Luton D: Fetal MRI: obstetrical and neurological perspectives 681
Griebel M → Steinborn M
Griffiths S → Holt PD
Grignon A → Toiviainen-Salo S
Grimwood K → Ditchfield MR
Grudziak JS → Baskin KM
Grunewald M, Talanow R, Wagner M, Spörl M, Greess H, Bautz WA, Uhl M: PEDBONE: the online reference database in paediatric plain film radiography 1029
Guastalla P → Ratti M
Gubler FM → Bramer JAM
Gudinchet F → Schmidt S
Guibaud L: Practical approach to prenatal posterior fossa abnormalities using MRI 700
Gulati GS → Jagia P
Gulati M → Kang M
Gulati S → Ditchfield MR
Gun F → Yekeler E
Gupta P → Nimkin K
Gustavson KH → Elçioglu NH
Gündoğdu S → Özemir H
Günther P, Tröger J, Graf N, Waag KL, Schenk J-P: MR volumetric analysis of the course of nephroblastomatosis under chemotherapy in childhood 660

Ha JS, Kim T-K, Eun B-L, Lee HS, Lee KY, Seol HY, Cha SH: Maple syrup urine disease encephalopathy: a follow-up study in the acute stage using diffusion-weighted MRI 163
Haas F → Zacharias C
Haddad MC → Malaeb SN
Hahn H → Steinborn M
Halanaik D → Barai S
Haliloglu M → Cinar A
Hall BH → McAdams RM
Hall C → Wakeling EL
Hall CM, Elçioglu NH: Metatropic dysplasia lethal variants 66
Hall CM → Johnson K
Haller JO, Berdon WE, Levin TL, Iyer KV: Tracheoesophageal fistula (H-type) in neonates with imperforate anus and the VATER association 83
Haller JO → Legasto AC
Halsted MJ, Kumar H, Paquin JJ, Poe SA, Bean JA, Racadio JM, Strife JL, Donnelly LF: Diagnostic errors by radiology residents in interpreting pediatric radiographs in an emergency setting 331
Hamazaki M → Aoki K
Hanquinet S → Schmidt S
Harder T → Steinborn M
Harding JE → Cranefield DJ
Harms E → Brune T
Harrison M → Morrison SC
Harvey R → Cromer BA
Hatherhill M → Andronikou S
Hauser M → Benoit CH
Hayakawa M → Kondoh M
Hayes R → Hurley ME
Helton KJ, Strife JL, Warner BW, Byczkowski TL, Donovan EF: The impact of a clinical guideline on imaging children with hypertrophic pyloric stenosis 733
Herman TE, McAlister WH: Multifocal synchronous osteosarcoma with cutaneous and muscle metastases 671
Hernalsteen D, Cosnard G, Duprez T: Long-term (6-year) follow-up of untreated multiple aggressive vertebral haemangiomas in an adolescent 831
Hernandez RJ → Eckhardt BP
Hesseling AC → Marais BJ
Hohmann J → Oldenburg A
Holodny AI, Gor DM, Thaver H, Millian BR: Reversible transinsular herniation of the lateral ventricle 912
Holt PD, Arkovitz MS, Berdon WE, Stolar CJ: Newborns with diaphragmatic hernia:initial chest radiography does not have a role in predicting clinical outcome 462
Holt PD, Berdon WE, Marans Z, Griffiths S, Hsu D: Scimitar vein draining to the left atrium and a historical review of the scimitar syndrome 409
Hon EKL → Babyn PS
Hourigan JS, Carr MG, Burton EM, Ledbetter JC: Congenital bronchobiliary fistula: MRI appearance 348
Housden P → Sinha S
Hsu D → Holt PD
Huang K-M → Peng SS-F
Huda W: Assessment of the problem: pediatric doses in screen-film and digital radiography S173
Hudnall TW, Meservy C: Vas deferens ectopia:an uncommon finding 179
Hudson MM, Krasin MJ, Kaste SC: PET imaging in pediatric Hodgkin's lymphoma (*CME activity*) 190
Hudson MM → Krasin MJ
Hughes JA, Cook JV, Said A, Chong SK, Towu E, Reidy J: Gastrointestinal stromal tumour of the duodenum in a 7-year-old boy 1024
Hui GC, Gerstle JT, Weinstein M, Connolly B: Small-bowel intussusception around a gastrojejunostomy tube resulting in ischemic necrosis of the intestine 916
Huisman TAGM → van der Hoef M
Hurley ME, O'Meara A, Fogarty E, Hayes R: Langerhans' cell histiocytosis of the clivus: case report and literature review 267
Hurley ME, White MJ, Green AJ, Kelleher J: Antley-Bixler syndrome with radioulnar synostosis 148
Husson B, Lasjaunias P: Radiological approach to disorders of arterial brain vessels associated with childhood arterial stroke – a comparison between MRA and contrast angiography 10

Iemsawatdikul K → Twomey EL
Ikeda H → Fujino J
Imanishi Y → Kondoh M
Irwin GJ → Geary TR
Ishimaru Y → Fujino J
Islam S → Sabharwal G
Iyer KV → Haller JO

Jabri KN, Uppaluri R, Xue P: Management of pediatric radiation dose using GE's *Revolution* digital radiography systems S215
Jacobson J → Mor Y
Jacobsson B → Stokland E
Jaffe A → Olsen DE
Jagia P, Gulati GS, Sharma S, Goyal NK, Gaikwad S, Saxena A: MRI features of tuberculoma of the right atrial myocardium 904
Jamieson DH, Dundas SE, Belushi SA, Cooper M, Blair GK: Does the transition zone reliably delineate aganglionic bowel in Hirschsprungis disease? 811
Jing H → Xinghui Y
Jodal U → Stokland E
Johnson K, Chapman S, Hall CM: Skeletal injuries associated with sexual abuse 620
Johnson ND → Rigsby CK
Jones BV → Schapiro M
Jones SC → McCarville MB
Joseph E → Andronikou S

Kadioglu A: Voiding cystourethrography: sedation or no sedation? 90
Kaiser WA → Mentzel H-J
Kang M, Saxena AK, Gulati M, Suri S: Ultrasound-guided percutaneous catheter drainage of splenic abscess 271
Kant AJ, Klein MD, Langenburg SE: Robotics in pediatric surgery: perspectives for imaging 454
Kapoor V, Flom L, Fitz CR: Oropharyngeal fetus in fetu 488
Karagoz T → Cinar A
Karcaaltincaba M → Cinar A
Kart L → Özdemir H
Kaste SC: Issues specific to implementing PET—CT for pediatric oncology: what we have learned along the way (*CME activity*) 205
Kaste SC: Bone-mineral density deficits from childhood cancer and its therapy. A review of at-risk patient cohorts and available imaging methods 373
Kaste SC → Hudson MM
Kaste SC → Krasin MJ
Kaste SC → Porter RP
Kaushik N, Cohen RA, Helton JG: 3-D CT angiographic demonstration of a neonatal ductus arteriosus aneurysm with development of ductal calcification: are the "ductus bump", ductus arteriosus aneurysm, and ductal calcification related? 738
Kaw GJ → Tsou IY
Kaw GJL → Babyn PS
Kaye J → Constantine S
Kaye RD → Baskin KM
Kaye RD → Rubin JT
Kaye RD → Cahill AM
Kelleher J → Hurley ME
Kellenberger CJ → Wiebe S
Kentouche K → Mentzel H-J
Khandelwal S → Saxena AK
Khong PL → Babyn PS
Khong P-L → Cheung SCW
Khoury A → Wiebe S
Kiefer AM → Schapiro M

Kilincaslan H → Yekeler E
Kim J-R → Kwak H-S
Kim MC, Eckhardt BP, Craig C, Kuhns LR: Ultrasonography of the annular ligament partial tear and recurrent "pulled elbow" 999
Kim S-C → Chae EJ
Kim T-K → Ha JS
Kirwan R, Saigal G, Faingold R, O'Gorman A: Nontraumatic acute and subacute enhancing spinal epidural hematoma mimicking a tumor in a child 499
Kisaki Y → Fujino J
Klein MD → Kant AJ
Knüpfer M → Robel-Tillig E
Koenigsberg M → Ricci ZJ
Kolarovszka H → Stavel M
Koliakos G → Papachristou F
Kondoh M, Miyazaki O, Imanishi Y, Hayakawa M, Aikyou M, Doi H: Neonatal goiter with congenital thyroid dysfunction in two infants diagnosed by MRI 570
Konen O, Daneman A, Traubici J, Epelman M: Intravascular linear thrombus after catheter removal: sonographic appearance mimicking retained catheter fragment 125
Kotagal UR → Rigsby CK
Kotiloglu E → Williams HJ
Kránicz J → Than P
Krasin MJ, Hudson MM, Kaste SC: Positron emission tomography in pediatric radiation oncology: integration in the treatment-planning process (*CME activity*) 214
Krasin MJ → Hudson MM
Krishnan A, Cacciarelli A, Gibson D: Unusual complication of peripherally inserted central venous catheter placement: the left pericardiophrenic vein 180
Kuhns LR → Kim MC
Kumar H → Halsted MJ
Kumar R → Barai S
Kuroda K → Aoki K
Kwak H-S, Lee S-Y, Kim J-R, Lee K-B: MR imaging: of calcifying aponeurotic fibroma of the thigh 438

Lachman RS → Takamine Y
Laffan EE, O'Connor R, Ryan SP, Donoghue VB: Whole-body magnetic resonance imaging: a useful additional sequence in paediatric imaging 472
Lam A → Raghavan A
Langenburg SE → Kant AJ
Laor T: MR imaging of soft tissue tumors and tumor-like lesions (*CME activity*) 24
Lapierre C → Toiviainen-Salo S
Lasjaunias P → Husson B
Lazzerini M → Ratti M
Ledbetter JC → Hourigan JS
Lee HS → Ha JS
Lee K-B → Kwak H-S
Lee KY → Ha JS
Lee MO → McCarville MB
Lee S-Y → Kwak H-S
Lee W-T → Peng SS-F
Lee RD: Clinical images of osteopathia striata
Legasto AC, Haller JO, Giusti RJ: Tracheal web 256
Leibovitch I → Mor Y
Leite HV → Bouzada MCF
Leiz S → Steinborn M
Lemos DF → Restrepo S
Lessin MS → Nimkin K
Leung C-W → Babyn PS
Levin TL, Soghier L, Blitman NM, Vega-Rich C, Nafday S: Megacystis–microcolon–intestinal hypoperistalsis and prune belly: overlapping syndromes 995
Levin TL → Haller JO
Li AM → Babyn PS
Liang B-L → Shen J
Ljung B → Stokland E
Loh LE → Tsou IY
Lonergan GJ → Pennington DJ
Lopatina OA, Berry TT, Spottswood SE: Giant prostatic utricle (utriculus masculinis): diagnostic imaging and surgical implications 156
Lopatina OA → Spottswood SE
Lord H → Robitaille P
Losty PD → Williams HJ
Lowry PA → Spottswood SE
Lucas S → Andronikou S
Luton D → Sebag G
Léger J → Marinovic D

MacCutcheon DW: Management of pediatric radiation dose using Fuji computed radiography S201
Mackenzie W → Meyer JS
MacKinlay GA → Wilkinson AG
Maclennan AC → Geary TR
Maher K → Nelson Jr MD
Mahmutyazicioğlu K → Özdemir H
Maintz D → Brune T
Malaeb SN, Rassi AI, Haddad MC, Seoud MA, Yunis KA: Bone mineralization in newborns whose mothers received magnesium sulphate for tocolysis of premature labour 384
Malhotra A → Barai S
Mandelstam S, Moon A: MRI of optic disc edema in childhood idiopathic intracranial hypertension 362
Mandelstam SA, Brockley C: Aortic duplication artefact in a 14-year-old girl 508
Manson D → Babyn PS
Marais BJ, Gie RP, Schaaf HS, Starke JR, Hesseling AC, Donald PR, Beyers N: A proposed radiological classification of childhood intra-thoracic tuberculosis 886
Marans Z → Holt PD
Marden FA, Wippold II FJ: MR imaging features of craniodiaphyseal dysplasia 167
Marinovic D, Garel C, Czernichow P, Léger J: Ultrasonographic assessment of the ectopic thyroid tissue in children with congenital hypothyroidism 109
Marquardt T → Brune T
Martinoff S → Zacharias C
Marziali S, Gaudiello F, Bozzao A, Sciré G, Ferone E, Colangelo V, Simonetti A, Boscherini B, Floris R, Simonetti G: Evaluation of anterior pituitary gland volume in childhood using three-dimensional MRI 547
Master V, Woods RH, Morris LL, Freeman J: Gastric duplication cyst causing gastric outlet obstruction 574
Matsumoto Y → Aoki K
Maturen KE, Blane CE, Strouse PJ, Fitzgerald JT: Pulmonary involvement in pediatric lymphoma 120
May MV → McCarville MB
Mazonakis M, Damilakis J, Raissaki M, Gourtsoyiannis N: Radiation dose and cancer risk to children undergoing skull radiography 624
Mazziotti S → Ascenti G
McAdams RM, Milhoan KA, Hall BH, Richardson RG: Prenatal and postnatal imaging of thoracopagus conjoined twins with a shared six-chamber heart 816
McCarville MB, Thompson J, Li C, Adelman CS, Lee MO, Alsammarae D, May MV, Jones SC, Rao BN, Sandlund JT: Significance of appendiceal thickening in association with typhlitis in pediatric oncology patients 245
McCauley R → Nimkin K
McCulloch M → Patel M
McGahren ED III → Ahmed HK
McHugh K → Moon LD
McLorie GA: Evaluating scrotal imaging: caution advocated (Commentary) 171
McManus C → Berdon WE
Mendelson KL → Pennington DJ
Menon P → Ojha S
Mentzel H-J, Kentouche K, Doerfel C, Vogt S, Zintl F, Kaiser WA: High-flow priapism in acute lymphatic leukaemia 560
Meservy C → Hudnall TW
Metreweli C → Babyn PS
Metreweli C → Cheung SCW
Meyer JS, Mackenzie W: Malignant bone tumors and limb-salvage surgery in children (*CME activity*) 606
Meyer JS, Mackenzie W: Malignant bone tumours and limb-salvage surgery in children 1030
Michel SJ, Given II CA, Robertson Jr WC: Imaging of the brain, including diffusion-weighted imaging in methylmalonic acidemia 580
Milhoan KA → McAdams RM
Miller S: Kirner deformity: a specific digital curvature abnormality 511
Miller SF: Resolution of calcific brown fat necrosis associated with prostaglandin therapy for cyanotic congenital heart disease in neonates:report of two cases 919
Miller SF → Daunt SW
Miller SF → Wiebe S
Miller SF → Navarro OM
Millian BR → Holodny AI
Mingju L → Xinghui Y
Miron M-C → Toiviainen-Salo S
Miyazaki O → Kondoh M
Moon A → Mandelstam S
Moon LD, Brenner C, Ancliff P, McHugh K, DeBruyn R: Non-Hodgkin's

lymphoma presenting with uterine and renal enlargement in a young girl 277
Mooney DP → Sarwar ZU
Mor Y, Leibovitch I, Duvdevani M, Jacobson J, Fridman E, Ramon J: Scrotal epidermal inclusion cyst clinically mimicking polyorchidism in a child ultrasonic characteristics 175
Morbini P → Beluffi G
Mori Y → Fujino J
Morris LL → Master V
Morrison SC, Reid JR, Harrison M, Golz S: Systemic arterial pneumatosis in a neonate with necrotizing enterocolitis 337
Murgas D → Stavel M

Neitzel U: Management of pediatric radiation dose using Philips digital radiography S227
Nafday S → Levin TL
Narla LD → Spottswood SE
Navarro O, Daneman A: Intussusception. Part 3: Diagnosis and management of those with an identifiable or predisposing cause and those that reduce spontaneously 305
Navarro O → Daneman A
Navarro OM, Daneman A, Miller SF: Contrast enema depiction of small-bowel volvulus in complicated neonatal bowel obstruction 1020
Nelson Jr MD, Maher K, Gilles FH: A different approach to cysts of the posterior fossa (*CME activity*) 720
Nettleman MD → Spottswood SE
Newman B: Duodenorenal fistula 343
Ng P-C → Babyn PS
Ngo A-V, Sze RW, Parisi MT, Sidhu M, Paladin AM, Weinberger E, Seidel KD, Cunningham ML: Cranial suture simulator for ultrasound diagnosis of craniosynostosis 535
Niggli FK → van der Hoef M
Nimkin K, Gupta P, McCauley R, Gilchrist BF, Lessin MS: The growing teratoma syndrome 259
Nozaki M → Fujino J
Numan F → Yekeler E

O'Connor R → Laffan EE
O'Gorman → Kirwan R
Odd DE → Cranefield DJ
Odent T → Vialle R
Ojha S, Menon P, Rao KLN: Meckel's diverticulum with segmental dilatation of the ileum: radiographic diagnosis in a neonate 649
Oldenburg A, Hohmann J, Skrok J, Albrecht T: Imaging of paediatric splenic injury with contrast-enhanced ultrasonography 351
Oligny LL → Robitaille P
Oliveira EA → Bouzada MCF
Olsen ØE, Sebire NJ, Jaffe A, Owens CM: Chronic pneumonitis of infancy: high-resolution CT findings 86
Onikul E → Taranath A
Onikul E → Raghavan A
O'Meara A → Hurley ME
Owens CM → Olsen ØE
Owens CM → Thomas K
Oyen R → Smet M-H
Ozmen M → Yekeler E
Özdemir H, Altin R, Söğüt, Çinar F, Mahmutyaziuğluk K, Kart L, Uzun L, Davşanci H, Gündoğdu S, Tomaç N: Craniofacial differences according to AHI scores of children with obstructive sleep apnoea syndrome: cephalometric study in 39 patients 393

Paladin AM → Ngo A-V
Palmers M → Smet M-H
Pannier S → Vialle R
Papachristou F, Printza N, Doumas A, Koliakos G: Urinary bladder volume and pressure at reflux as prognostic factors of vesicoureteral reflux outcome 556
Paquin JJ → Halsted MJ
Parisi MT → Ngo A-V
Parnell D → Bhutta ST
Parreiras R → Bouzada MCF
Patel M, Andronikou S, Solomon R, Sinclair P, McCulloch M: Idiopathic arterial calcification in childhood 652
Patterson SP, Daffner RH, Sciulli RL, Schneck-Jacob SL: Fatigue fracture of the sacrum in an adolescent 633
Pauthier F → Vialle R
Pearce R → Agrawalla S
Peh WCG → Teo HEL
Peng SS-F, Lee W-T, Wang YH, Huang K-M: Cerebral diffusion tensor images in children with tuberous sclerosis: a preliminary report 387
Pennington DJ, Lonergan GJ, Mendelson KL: How well do we prepare pediatric radiologists regarding child abuse? Results of a survey of recently trained fellows 59
Pereira AK → Bouzada MCF
Perreault G → Toiviainen-Salo S
Pieper CH, Smith J, Brand EJ: The value of ultrasound examination of the lungs in predicting bronchopulmonary dysplasia 227
Pinarli FG, Danaci M, Tander B, Dagdemir A, Diren B, Acar S, Rizalar R: Bilateral adrenal cystic neuroblastoma with superior vena cava syndrome and massive intracystic haemorrhage 746
Pinkney L → Amodio J
Poe SA → Halsted MJ
Pommersheim W → Rigsby CK
Porter RP, Kaste SC: Imaging findings of recurrent acute lymphoblastic leukemia in children and young adults, with emphasis on MRI 400
Powell HR → Ditchfield MR
Prayer D, Brugger PC, Prayer L: Fetal MRI: techniques and protocols 685
Prayer L → Prayer D
Prelog K → Raghavan A
Printza N → Papachristou F
Pörner M → Zacharias C
Pulzer F → Robel-Tillig E
Punt J: Surgical management of paediatric stroke 16

Quintal M-C → Brochu B

Racadio JM → Halsted MJ
Raghavan A, Onikul E, Ryan MM, Prelog K, Taranath A, Chennapragada M: Anterior spinal cord infarction owing to possible fibrocartilaginous embolism 503
Raghavan A, Wong CKF, Lam A, Stockton V: Spontaneous occlusion of post-traumatic splenic pseudoaneurysm:report of two cases in children 355
Ramon J → Mor Y
Rao BN → McCarville MB
Rao KLN → Saxena AK
Rassi AI → Malaeb SN
Ratti M, Ammar L, Zennaro F, Guastalla P, Marchetti F, Lazzerini M, Paduano L: Renal lymphanogiectasia 669
Read S → Babyn PS
Reid JR: Complications of pediatric paranasal sinusitis 933
Reid JR → Morrison SC
Reidy J → Hughes JA
Restrepo S, Villamil MA, Rojas IC, Lemos DF, Echeverri S, Triana G, Angarita M: Association of two respiratory congenital anomalies: tracheal diverticulum and cystic adenomatoid malformation of the lung 263
Riccabona M, Fotter R: Reorientation and future trends in paediatric uroradiology. Minutes of a symposium held in Graz, 5–6 September 2002 295
Ricci ZJ, Stein MW, Koenigsberg M, Fine S, Edelman M: Unusual sonographic appearance of a Leydig cell tumor of the testis 177
Richardson RG → McAdams RM
Richter D → Schumacher R
Rigsby CK, Strife JL, Johnson ND, Atherton HD, Pommersheim W, Kotagal UR: Is the frontal radiograph alone sufficient to evaluate for pneumonia in children? 379
Rill L → Arreola M
Rimoin DL → Takamine Y
Rivera R → Amodio J
Rizalar R → Pinarli FG
Robel-Tillig E, Knüpfer M, Pulzer F, Vogtmann C: Blood flow parameters of the superior mesenteric artery as an early predictor of intestinal dysmotility in preterm infants 958
Robertson Jr WC → Michel SJ
Robitaille P, Lord H, Dubois J, Rypens F, Oligny LL: A large unilateral renal artery aneurysm in a young child 253
Rodrigues AM → Bouzada MCF
Roger M, Wilkinson AG: Cystoscopic and DMSA findings in relation to types of reflux demonstrated on percutaneous direct radionuclide cystography in children 222
Rojas IC → Restrepo S
Romano P → Beluffi G
Rosser T, Vezina G: Carotid artery pseudostenosis on MRA 507
Rubin JT, Towbin RB, Bartko M, Baskin KM, Cahill AM, Kaye RD: Oral and intravenous caffeine for treatment of children with post-sedation paradoxical hyperactivity 980
Ryan MM → Raghavan A
Ryan SP → Laffan EE
Rüdisser K → Steinborn M

Rypens F → Robitaille P
Rypens F → Toiviainen-Salo S

Sabharwal G, Strouse PJ, Islam S, Zoubi N: Congenital short-gut syndrome 424
Said A → Hughes JA
Saigal G → Kirwan R
Sandlund JT → McCarville MB
Sano M → Aoki K
Sarwar ZU, Ward VL, Mooney DP, Testa S, Taylor GA: Congenital adrenocortical adenoma: case report and review of literature 991
Saunders DE → Chong WKK
Saxena A → Jagia P
Saxena AK, Sodhi KS, Khandelwal S, Rao KLN, Suri S: Blunt abdominal trauma: an unusual cause of intussusception 364
Saxena AK → Kang M
Seibert JA: Tradeoffs between image quality and dose S183
Schaaf HS → Marais BJ
Schaap GR → Bramer JAM
Schaetzing R: Management of pediatric radiation dose using Agfa computed radiography S207
Schapiro M, Cecil KM, Doescher J, Kiefer AM, Jones BV: MR imaging and spectroscopy in juvenile Huntington disease 640
Schenk J-P → Gnther P
Schiborr M → Brune T
Schmidt S, Eich G, Hanquinet S, Tschäppeler H, Waibel P, Gudinchet F: Extra-osseous involvement of Langerhans' cell histiocytosis in children 313
Schmit P → Vialle R
Schumacher R, Richter D: One-dimensional Fourier transformation of M-mode sonograms for frequency analysis of moving structures with application to spinal cord motion 793
Scirè G → Marziali S
Scribano E → Ascenti G
Sebag G: Overview 681
Sebire NJ → Olsen ØE
Seidel KD → Ngo A-V
Seol HY → Ha JS
Seoud MA → Malaeb SN
Serour F → Eshed I
Serres-Créixams X → Bosch-Marcet J
Sethi NN → Spottswood SE
Seybold S → Zacharias C
Shabani A → Singh MVA
Sharma S → Jagia P
Shen J, Liang B-L, Wang H-Y: Septal enhancement within pancreatoblastoma of the pancreatic head presenting with progressive anaemia 583
Shulkin BL: PET imaging in pediatric oncology (*CME activity*) 199
Sidhu M → Ngo A-V
Siegelman SS → Subhas N
Sillinger T → Than P
Simon EM: MRI of the fetal spine 712
Simonetti A → Marziali S
Simonetti G → Marziali S
Simon-Riazuelo JL → Bosch-Marcet J
Sinclair P → Patel M
Singh MVA, Walsham AC, Bruce J, Wilson B, Shabani A: A fading Meckel's diverticulum: an unusual scintigraphic appearance in a child 274
Sinha S, Housden P: Discrete synchronous multifocal osteoid osteoma of the femur 280
Sivit CJ: Imaging the child with right lower quadrant pain and suspected appendicitis: current concepts (*CME activity*) 507
Skrok J → Oldenburg A
Sloane R → Ditchfield MR
Slovis TL, Berdon WE: A new explanation for an old finding: the ductus bump 737
Slovis TL, Chapman S: Beginning an innovative new year 1
Slovis TL: Welcome S159
Slovis TL → Willis CE
Slovis TL → Burgess K
Smet M-H, Palmers M, Oyen R, Breysem L: Ultrasound diagnosis of infantile scrotal emphysema 824
Smith B → Andronikou S
Smith J → Pieper CH
Smith W → Danrad R
Sodhi KS → Saxena AK
Soghier L → Levin TL
Sogut A, Acun C, Aydin K, Tomsac N, Demirel F, Aktuglu C: Isovaleric acidaemia: cranial CT and MRI findings 160
Söğüt → Özdemir H
Solomon R → Patel M
Spinosa DJ → Ahmed HK
Spottswood SE, Allison KZ, Lopatina OA, Sethi NN, Narla LD, Lowry PA, Nettleman MD: The clinical significance of lung hypoexpansion in acute childhood asthma 322
Spottswood SE → Lopatina OA
Spranger JW → Eçioglu NH
Spörl M → Grunewald M
Söğüt → Özdemir H
Starke JR → Marais BJ
Stavel M, Zibolen M, Kolarovszka H, Murgas D: Comparison of Doppler parameters of central versus intraparenchymal renal arteries in physiologically normal newborns 552
Stein MW → Ricci ZJ
Steinborn M, Leiz S, Rüdisser K, Griebel M, Harder T, Hahn H: CT and MRI in haemolytic uraemic syndrome with central nervous system involvement: distribution of lesions and prognostic value of imaging findings 805
Stephens BG → Twomey EL
Stockton V → Raghavan A
Stokland E, Andéasson S, Jacobsson B, Jodal U, Ljung B: Reply 91
Stolar CJ → Holt PD
Strife JL → Halsted MJ
Strife JL → Rigsby CK
Stringer DA → Babyn PS
Strouse PJ: Disorders of intestinal rotation and fixation ("malrotation") (*CME activity*) 837
Strouse PJ → Sabharwal G
Strouse PJ → Maturen KE
Strubel N → Amodio J
Subhas N, Argani P, Gearhart JP, Siegelman SS: Nephrogenic rests mimicking Wilms' tumor on CT 152
Suleiman OH: Radiation doses in pediatric radiology: influence of regulations and standards S242
Suri M → Wakeling EL
Suri S → Kang M
Suri S → Saxena AK
Swingler G → Andronikou S
Sze RW → Ngo A-V

Takamine Y, Lachman RS, Field FM, Rimoin DL: Occipital projections in the skeletal dysplasias 530
Talanow R → Grunewald M
Tamisari L → Calzolari F
Tamura S → Tsukahara H
Tan Kendrick A: Cerebral metastasis proven 1year after an embolic cerebral infarct from pleuropulmonary blastoma 283
Taranath A, Onikul E: Fluid-fluid levels in transcalvarial Langerhans' cell histiocytosis 363
Taranath A → Raghavan A
Taylor GA → Sarwar ZU
Teele RL → Cranefield DJ
Tekinalp G → Cinar A
Teo HEL, Peh WCG: Skeletal tuberculosis in children 853
Testa S → Sarwar ZU
Than P, Sillinger T, Krnicz J, Bellyei Á: Radiographic parameters of the hip joint from birth to adolescence 237
Thaver H → Holodny AI
Thipphavong S, Kellenberger CJ, Rutka JT, Manson DE: Hepatic and colonic perforation by an abandoned ventriculoperitoneal shunt 750
Thomas K, Owens CM: Reply to Hoffer: The radiological spectrum of invasive aspergillosis in children: a 10-year review 89
Thompson J → McCarville MB
Toiviainen-Salo S, Garel L, Grignon A, Dubois J, Rypens F, Boisvert J, Perreault G, Decarie JC, Filiatrault D, Lapierre C, Miron M-C, Bechard N: Fetal hydronephrosis: is there hope for consensus? (*CME activity*) 519
Tomaç N → Özdemir H
Tomsac N → Sogut A
Towbin R: Growing forward. Presidential Address 289
Towbin RB → Baskin KM
Towbin RB → Rubin JT
Towbin RB → Cahill AM
Towu E → Hughes JA
Traubici J → Konen O
Triana G → Restrepo S
Tschäppeler H → Schmidt S
Tsou IY, Loh LE, Kaw GJ, Chan I, Chee TS: Severe acute respiratory syndrome (SARS) in a paediatric cluster in Singapore 43
Tsou IYY → Babyn PS
Tsukahara H, Kobata R, Tamura S, Mayumi M: Neonatal bone abnormalities attributable to maternal administration of magnesium sulphate 673
Tsutsumi R → Aoki K
Twomey EL, Iemsawatdikul K, Stephens BG, Gooding CA: Multiple

thoracic vertebral compression fractures caused by non-accidental injury: case report with radiological - pathological correlation 665

Ucar A → Yekeler E
Uchida H → Fujino J
Uhl M → Grunewald M
Ulus S → Albayram S
Uppaluri R → Jabri KN
Uzun L → Özdemir H

van der Hoef M, Niggli FK, Willi UV, Huisman TAGM: Solitary infantile choriocarcinoma of the liver:MRI findings 820
Vega-Rich C → Levin TL
Vezina G → Rosser T
Vialle R, Pannier S, Odent T, Schmit P, Pauthier F, Glorion C: Imaging of traumatic dislocation of the hip in childhood 970
Villamil MA → Restrepo S
Visalli C → Ascenti G
Vogt PR → Benoit CH
Vogt S → Mentzel H-J
Vogtmann C → Robel-Tillig E

Waag KL → Gnther P
Wagner M → Grunewald M
Waibel P → Schmidt S
Wakeling EL, Cruwys M, Suri M, Brady AF, Aylett SE, Hall C: Central osteosclerosis with trichothiodystrophy 541
Walsham AC → Singh MVA
Wang H-Y → Shen J
Wang YH → Peng SS-F
Wansaicheong GKL → Babyn PS
Ward VL → Sarwar ZU
Weinberger E → Ngo A-V
Weinstein M → Hui GC
Weizhong G → Xinghui Y
Welch ST, Babcock DS, Ballard ET: Sonography of pediatric male breast masses: gynecomastia and beyond 952
Wentz KU → Eckhardt BP
White MJ → Hurley ME
Wiebe S, Kellenberger CJ, Khoury A, Miller SF: Early Doppler changes in a renal transplant patient secondary to abdominal compartment syndrome 432
Wieselthaler N → Andronikou S
Wilkie AOM → Elçioglu NH
Wilkinson AG, MacKinlay GA: Use of a cutting balloon in the dilatation of caustic oesophageal stricture 414
Wilkinson AG → Roger M
Willi U → Berdon WE
Willi UV → van der Hoef M
Willis CE, Slovis TL: The ALARA concept in pediatric CR and DR: dose reduction in pediatric radiographic exams – A white paper conference Executive Summary S162
Willis CE: Introduction S165
Willis CE: Strategies for dose reduction in ordinary radiographic examinations using CR and DR S196
Williams HJ, Abernethy LJ, Losty PD, Kotiloglu E: Meconium periorchitis — a rare cause of a paratesticular mass 421
Wilmshurst J → Andronikou S
Wilson B → Singh MVA
Wippold II FJ → Marden FA
Witzling M → Eshed I
Wong CKF → Raghavan A
Woods RH → Master V

Xinghui Y, Jing H, Mingju L, Weizhong G: Endodermal sinus tumour of the omentum in a child 985
Xue P → Jabri KN

Yamamoto H → Fujino J
Yekeler E, Dursun M, Gun F, Kilincaslan H, Ucar A, Genchellac H, Acunas G: Sialoblastoma: MRI findings 1005
Yekeler E, Ozmen M, Genchellac H, Dursun M, Acunas G: Congenital bilateral perisylvian syndrome with pituitary hypoplasia and ectopic neurohypophysis 908
Yekeler E, Ziylan O, Erol B, Numan F, Ander H: Pseudoaneurysm of the bulbourethral branch of the internal pudendal artery presenting as a urethral pseudodiverticulum in a child 435
Yoon CH → Chae EJ
Yousefzedah DK → Zangan SM
Yunis KA → Malaeb SN
Yüksel-Apak M → Elçioglu NH

Zacharias C, Pörner M, Seybold S, Haas F, Eicken A, Martinoff S: Coral as a substitute for bone grafts in delayed sternal closure in neonates 1028
Zangan SM, Yousefzedah DK: Occlusive intraluminal hematoma 564
Zar H → Andronikou S
Zibolen M → Stavel M
Ziegler J → Cromer BA
Zimbaro G → Ascenti G
Zintl F → Mentzel H-J
Ziylan O → Yekeler E
Zollikofer CL → Eckhardt BP
Zoubi N → Sabharwal G
Zuasnabar-Cotro A → Bosch-Marcet J